

WEST Search History

DATE: Wednesday, October 10, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>	
<input type="checkbox"/>	L27	L24 and L25	7
<input type="checkbox"/>	L26	L23 and L25	22
<input type="checkbox"/>	L25	(221 and 247)	49404
<input type="checkbox"/>	L24	(osteoclast differentiation factor or ODF or osteoprotegerin ligand or OPGL or nuclear factor kappa B or NF KB) and (desjarlais or hubert or yazal).in.	24
<input type="checkbox"/>	L23	(rankl or rank ligand or TNF related activation induced cytokine or TRANCE) and (desjarlais or hubert or yazal).in.	39
<input type="checkbox"/>	L22	(rankl or rank ligand or TNF related activation induced cytokine or TRANCE) and (desjarlais or hubert or yazal).in.	5
<input type="checkbox"/>	L21	(osteoclast differentiation factor or ODF or osteoprotegerin ligand or OPGL or nuclear factor kappa B or NF KB) and (desjarlais or hubert or yazal).in.	2
<input type="checkbox"/>	L20	L14 and L19	1
<input type="checkbox"/>	L19	(osteoclast differentiation factor or ODF or osteoprotegerin ligand or OPGL or nuclear factor kappa B or NF KB) and (E247)	49
<input type="checkbox"/>	L18	(osteoclast differentiation factor or ODF or osteoprotegerin ligand or OPGL or nuclear factor kappa B or NF KB) and ((IFN)) and (E247)	29
<input type="checkbox"/>	L17	(osteoclast differentiation factor or ODF or osteoprotegerin ligand or OPGL or nuclear factor kappa B or NF KB) and (C221) and (I247)	4
<input type="checkbox"/>	L16	(osteoclast differentiation factor or ODF or osteoprotegerin ligand or OPGL or nuclear factor kappa B or NF KB) and (221 or 247)with (residue\$ or point\$)	381
<input type="checkbox"/>	L15	L12 and L14	4
<input type="checkbox"/>	L14	(osteoclast differentiation factor or ODF or osteoprotegerin ligand or OPGL or nuclear factor kappa B or NF KB).ti. or (osteoclast differentiation factor or ODF or osteoprotegerin ligand or OPGL or nuclear factor kappa B or NF KB).ab. or (osteoclast differentiation factor or ODF or osteoprotegerin ligand or OPGL or nuclear factor kappa B or NF KB).clm.	1019
<input type="checkbox"/>	L13	(osteoclast differentiation factor or ODF or osteoprotegerin ligand or OPGL or nuclear factor kappa B or NF KB) with (221 or 247)with (cys or cysteine or ser or serine or isoleucine or lleu or glu or glutamic acid)	2
<input type="checkbox"/>	L12	(osteoclast differentiation factor or ODF or osteoprotegerin ligand or OPGL or nuclear factor kappa B or NF KB) and (221 or 247)with (cys or cysteine or ser or serine or isoleucine or lleu or glu or glutamic acid)	299
<input type="checkbox"/>	L11	(osteoclast differentiation factor or ODF or osteoprotegerin ligand or OPGL or nuclear factor kappa B or NF KB) and (221) and (247)with (cys or cysteine or ser or serine or isoleucine or lleu or glu or glutamic acid)	167
		(osteoclast differentiation factor or ODF or osteoprotegerin ligand or OPGL or	

<input type="checkbox"/>	L10	nuclear factor kappa B or NF KB) and (C221S) and (I247E)	5
<input type="checkbox"/>	L9	L4 and L7	23
<input type="checkbox"/>	L8	L3 and L7	32
<input type="checkbox"/>	L7	(rankl or rank ligand or TNF related activation induced cytokine or TRANCE).ab. or (rankl or rank ligand or TNF related activation induced cytokine or TRANCE).ti. or (rankl or rank ligand or TNF related activation induced cytokine or TRANCE).clm.	489
<input type="checkbox"/>	L6	(rankl or rank ligand or TNF related activation induced cytokine or TRANCE).ab.	350
<input type="checkbox"/>	L5	(rankl or rank ligand or TNF related activation induced cytokine or TRANCE) and (221 or 247) with (cys or cysteine or ser or serine or isoleucine or lleu or glu or glutamic acid)	23
<input type="checkbox"/>	L4	(rankl or rank ligand or TNF related activation induced cytokine or TRANCE) with (221 or 247)	29
<input type="checkbox"/>	L3	(rankl or rank ligand or TNF related activation induced cytokine or TRANCE) and (amino or residue\$ or point\$) with(221 or 247)	119
<input type="checkbox"/>	L2	(rankl or rank ligand or TNF related activation induced cytokine or TRANCE) and (221) and (247)	235
<input type="checkbox"/>	L1	(rankl or rank ligand or TNF related activation induced cytokine or TRANCE) and (C221S) and (I247E)	5

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 17:58:57 ON 10 OCT 2007)

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, CONFSCI, CABA' ENTERED
AT 17:59:08 ON 10 OCT 2007

L1	0 S (RANKL OR RANK LIGAND OR TNF RELATED ACTIVATION INDUCED CYTOK
L2	0 S (OSTEOCLAST DIFFERENTIATION FACTOR OR ODF OR OSTEOPROTEGERIN
L3	48 S (OSTEOCLAST DIFFERENTIATION FACTOR OR ODF OR OSTEOPROTEGERIN
L4	0 S (RANKL OR RANK LIGAND OR TNF RELATED ACTIVATION INDUCED CYTOK
L5	33 DUP REM L3 (15 DUPLICATES REMOVED)
L6	0 S (RANKL OR RANK LIGAND OR TNF RELATED ACTIVATION INDUCED CYTOK
L7	0 S (OSTEOCLAST DIFFERENTIATION FACTOR OR ODF OR OSTEOPROTEGERIN

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